

Claims

1. An adjustable valve comprising a valve member (6) for controlling the fluid flow through the valve and a coil spring (11) acting on said valve member and being supported on an adjustable retainer (7) threaded into said spring,
characterized in that
the spring is threaded on the retainer (7) by means of a portion (12) of a reduced diameter so as to adjust a calibrating pre-tension of the spring acting on said valve member (6).
2. An adjustable valve according to claim 1,
characterized in that said spring is also threaded on said valve member (6).
3. An adjustable valve according to claim 1,
characterized in that said spring is fixedly fitted on said valve member (6).